HEREBY CERTIFY THAT IT SCORRESPONDENCE IS BEING DEPOSITED WITH THE UNITED STATES POSTAL SERVICE AS FIRST CLASS MAIL IN AN ENVELOPE ADDRESSED TO: ASSISTANT COMMISSIONER FOR PATENTS, WASHINGTON, D.C. 20231, ON THE DATE INDICATED BELOW.

**PATENT** 

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re:

Patent Application of

Horst Peschel

Group Art Unit: 1647

**GEPY OF PAPERS** OHIGINALLY FILED

Appln. No.:

09/596,507

Examiner:

Robert Hayes, Ph.D.

Filed:

June 19, 2000

Attorney Docket

RECEIVED

For:

**BRAIN TISSUE DERIVED FROM** NEURONAL PRECURSOR CELLS,

No. 600574-1

AUG 2 2 2002

IT'S USE AS TRANSPLANT AND A METHOD OF PREPARATION THEREOF:

TECH CENTER 1600/2900

## **AMENDMENT** AND REQUEST FOR RECONSIDERATION

This Amendment responds to the Office Action dated April 9, 2002 (Paper No. 9) in the patent application referenced above. This Amendment is timely filed by virtue of the enclosed Petition for a One-Month Extension of Time, which extends the period available for response through and including August 9, 2002.

Please amend the application as follows:

## In the Title:

At page 1, lines 3 and 4, please delete the present title and substitute the following title in place thereof.

-- Synthetic Neuronal Tissue Derived from Neuronal Progenitor Cells --

## In the Claims:

Please cancel claims 26-43 without prejudice to the filing of one or more additional patent applications directed to the subject matter thereof. 09596507

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Please insert new claims 44-84, as follows:

144.00 CH 1 FC:203

ynthetic neuronal tissue derived from a brain or spinal cord tissue of a

nammal, the synthetic tissue comprising partially-differentiated neuronal progenitor cells that

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